

## **AMENDMENTS TO THE CLAIMS**

Please amend Claims 1-5 and add new Claims 6-11 as follows.

### **LISTING OF CLAIMS**

1. (currently amended) A radio communication device comprising:  
  
a first notifying device that notifies of an incoming call by generating a ringer melody, said ringer melody including a plurality of melodic lines; [[and]]  
  
selector means for selecting one of the plurality of melodic lines; and  
  
a second notifying device that notifies of said incoming call, said second notifying device notifies of said incoming call based on said selected one of said plurality of melodic lines[[.]]; wherein  
  
the second notifying means is controlled based on signals generated by sound source data of said selected one of said plurality of melodic lines.
  
2. (currently amended) A radio communication device according to claim 1, wherein said second notifying device includes:  
  
a vibrator; and  
  
a vibration control that controls said vibrator, wherein said vibrator is controlled by said vibration control to vibrate based on said one of said plurality of melodic lines.
  
3. (currently amended) A radio communication device according to claim 1, wherein said second notifying device includes:  
  
a light emitter; and

a light-emission control that controls said light emitter, said light emitter is controlled by said light-emission control to emit light based on said one of said plurality of melodic lines.

4. (currently amended) A radio communication device according to claim 1, wherein said second notifying device includes:

a display that displays a graphic; and

a display control that controls said display, wherein said display is controlled by said display control to change said graphic based on said one of said plurality of melodic lines.

5. (currently amended) A radio communication device according to claim 1, further comprising a selector that selects said one of said plurality of melodic lines, wherein said second notifying device notifies of said incoming call based on said one of said plurality of melodic lines selected by said selector [[means]].

6. (new) A radio communication device comprising:

a ringer melody having a plurality of melodic lines;

first selector means for selecting one of said plurality of melodic lines of said ringer melody;

a first notifying device that notifies of an incoming call by generating said plurality of melodic lines of said ringer melody; and

a second notifying device that notifies of said incoming call based on sound signals generated by sound source data of said one of said plurality of melodic lines.

7. (new) A radio communication device according to claim 6, wherein said second notifying device includes:

a vibrator; and

a vibration control that controls said vibrator, wherein said vibrator is controlled by said vibration control to vibrate based on said one of said plurality of melodic lines.

8. (new) A radio communication device according to claim 6, wherein said second notifying device includes:

a light emitter; and

a light-emission control that controls said light emitter, said light emitter is controlled by said light-emission control to emit light based on said one of said plurality of melodic lines.

9. (new) A radio communication device according to claim 6, wherein said second notifying device includes:

a display that displays a graphic; and

a display control that controls said display, wherein said display is controlled by said display control to change said graphic based on said one of said plurality of melodic lines.

10. (new) A radio communication device according to claim 6, further comprising a selector that selects said one of said plurality of melodic lines, wherein said second notifying device notifies of said incoming call based on said one of said plurality of melodic lines selected by said selector..

11. (new) A radio communication device according to claim 1, further comprising second selector means for selecting said ringer melody from a plurality of ringer melodies.